APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

Tagged Atom Method of Investigation of Water and Steam Content During Surface Boiling of a Liquid, by P. G. Poletavkin, N. A. Shapkin,

RUSSIAN, bk, Trudy Vses Nauch Tekh Konf Primenen R dioaktiv i Stabil Izotopov i Izluchenii v Narod Khoz i Nauke, 1957, Vol IV, 1958, pp 16-20.

AEC Tr-4206

Sci - Engr
24 Feb 61

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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Determination of Specific Surface of Quartz and Cement Powders by the Sorption Method With the Use of Tagged Atoms, by V. S. Kudryavtsev,

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Use of Radioactive Isotope S35 in the Study of Sulfate Corrosion of Concrete, by V. M. Moskvin, I. I. Kurbatova,

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Methods of Determining Soil Density and Moisture Content by Means of Radioactive Irradiation, by N. A. Tsytovich, V. I. Ferronskiy, V. A. Lukin,

RUSSIAN, 6K per, Trudy Vses Nauch Tekh Konf Primenen Radioaktiv i Stabil Izotopov i Izluchenii v Narod Khoz i Nauke, 1957, Vol IV, 1958, pp 35-40.

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Study of Migration Processes of Moisture in Construction Materials by the Gammascope Method, by L. G. Poloszova, R. P. Reizman,

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Use of Radioactive Isotopes for Investigating Solubility of Salts in Water Vapor of Large Parameters, by M. A. Styrikovich, I. Kh. Khaibullin, L. K. Klokhlov,

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Investigation of the Quality of Steam Under a Pressure of 185 abs atm by Means of Radioactive Isotopes, by L. S. Sterman, A. Ya. Antonov, A. V. Surnov,

RUSSIAN, Per, Trudy Vses Nauch Tekh Konf Primenen Radioaktiv i Stabil Izotopov i Izluchenii v Narod Khoz i Nauke, 1957, Vol IV, 1958, pp 49-54.

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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Use of Radioactive Isotopes for Observing the Flow of Molten Glass in Glass Furnace Tanks, by V. A. Dubrovskiy,

RUSSIAN, bK, Trudy Vses Nauch Tekh Konf Primenen Radioaktiv i Stabil Izotopov i Izluchenii v Narod Khoz i Nauke, 1957, Vol IV, 1958, pp 55-59.

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Use of Radioactive Isotopes for the Study of Filtration of Liquids Through Porous Media, by V. V. Rachinskiy,

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X Radioactive Methods of Studying the Processes of a Liquid Flow in a Porous Medium, by D. I. Leipushinskaya, Ya. A. Prusalin,

RUSSIAN, 6K
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AEC Tr-4206

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Sci - Engr
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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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A Study of the Hydrodynamics of a Liquid in the Conical Rotor of a Precipitation Centrifuge by Means of Radioactive Isotopes, by M. A. B Borts, L. S. Zarubin, V. S. Kaminskiy, L. L. Korsak,

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RUSSIAN, ger, Trudy Vses Nauch Tekh Konf Primenen Radioaktiv i Stabil Izotopov i IzlucheniI v Narod Khoz i Nauke, 1957, Vol IV, 1958, pp 70-75.

AEC Tr-4206 141,063

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Research on the Motion of Water in Peat Under Laboratory and Field Conditions by Means of Radioactive Isotopes, by M. P. Volarovitch, N. V. Churayev, B. A. Minkov,

RUSSIAN, [redacted], Trudy Vses Nauch Tekh Konf Primenen Radioaktiv i Stabil Izotopov i Izluchenii v Narod Khoz i Nauke, 1957, Vol IV, 1958, pp 76-81.

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Application of Radioactive Isotopes for Investigating Suspended Sediments in Rivers, by M. M. Arkhangel'skiy,

RUSSIAN, bk per, Trudy Vses Nauch Tekh Konf Primenen Radioaktiv i Stabil Izotopov i Izluchenii v Narod Khoz i Nauke, 1957, Vol IV, 1958, pp 82-88.

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Prospects of Utilization of Nuclear Radiations in Chemistry, by S. S. Medvedev, 33 pp.

RUSSIAN, bk, Trudy Vsesoyuznoy Nauchno-Tekhnicheskoy Konferentsii po Primeneniyu Radioaktivnykh i Stabil'nykh Izotopov i Izlucheniy v Narodnom Khozyaystve i Nauke (4-12 Aprelya 1957 g), 1958, pp 85-105.

ATIC MCL-582/III

Sci - Chem

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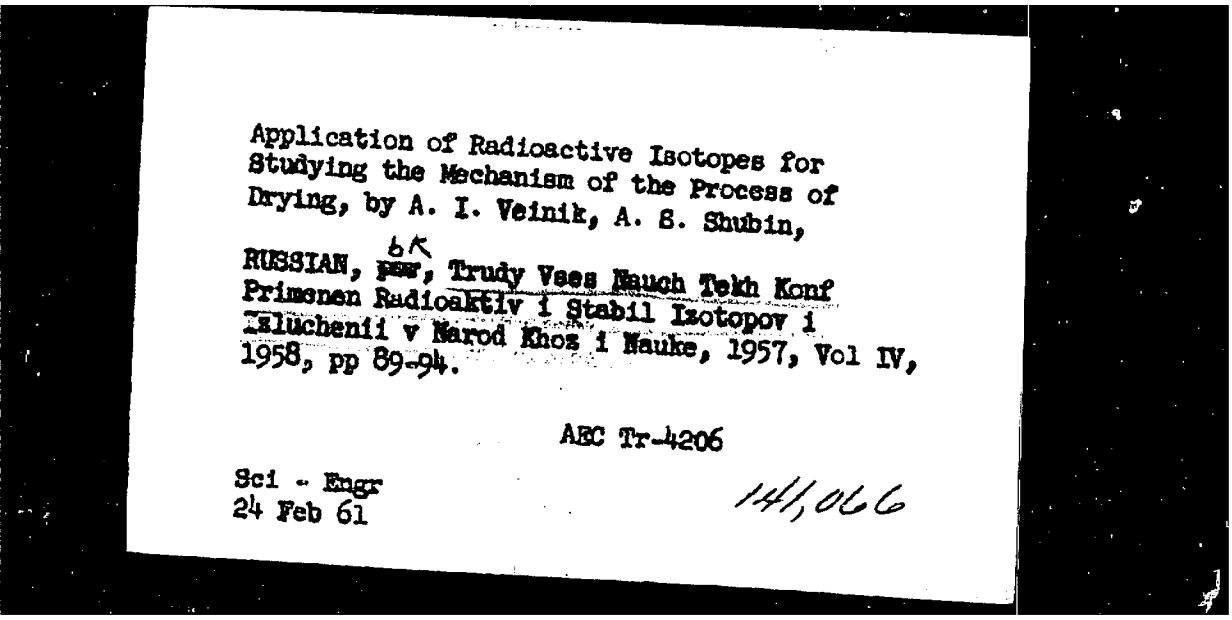

Application of Radioactive Isotopes for Studying the Mechanism of the Process of Drying, by A. I. Veinik, A. S. Shubin,

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AEC Tr-4206

Sci - Engr
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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

AEC-tr-4497 Uncl.

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Chemistry; Isotope Application; Translations

STD. C-4

C-4 P NSA Dep.; $5[illegible](OTS) N-2

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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SLA 60-19931

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Jul 61 160,163

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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AEC Tr-4544 16, 398

Sci - Nuc Phys
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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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AEC-tr-4544(p.8-15) Uncl.

PRINCIPLES AND TECHNIQUES IN THE USE OF RADIOACTIVE ISOTOPES AS POWERFUL GAMMA SOURCES IN RADIOBIOLOGY AND MEDICINE. A. V. Bibergal, U. Ya. Margulis, and V. G. Khrushchev. Translated from Trudy Vsesoyuz. Nauch.-Tekh. Konf. po Primenen. Radioaktiv. i Stabil. Izotopov i Izluchenii v Narod. Khoz. i Nauke, Moscow, 1957 (1958). Poluchenie Izotopov, Moshchnye Gamma-Ustanovki, Radiometriya i Dozimetriya, p.175-81. 9098/35

C-23 P NSA

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AEC-tr-4544(p.16-24) Uncl.

INSTALLATION FOR RADIATION CHEMISTRY RESEARCH WITH A Co^{60} GAMMA RADIATION SOURCE WITH AN ACTIVITY OF 21,000 GRAM-EQUIVALENTS OF RADIUM. A. Kh. Breger, V. A. Belynskii, V. L. Karpov, S. D. Prokudin, and V. B. Osipov. Translated from Trudy Vsesoyuz. Nauch.-Tekh. Konf. po Primenen. Radioaktiv. i Stabil. Izotopov i Izluchenii v Narod. Khoz. i Nauke, Moscow, 1957 (1958). Poluchenie Izotopov, Moshchnye Gamma-Ustanovki, Radiometriya i Dozimetriya, p.182-8. 9098135

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AEC-tr-4544(p.25-8) Uncl.

THE COBALT EMITTER LABORATORY. A. V. Babushkin, I. V. Voznesenskaya, N. G. Zhirov, V. I. Zatulovskii, and Yu. L. Khmel'nitskii. Translated from Trudy Vsesoyuz. Nauch.-Tekh. Konf. po Primenen. Radioaktiv. i Stabil. Izotopov i Izluchenii v Narod. Khoz. i Nauke, Moscow, 1957 (1958). Poluchenie Izotopov, Moshchnye Gamma-Ustanovki, Radiometriya i Dozimetriya, p.189-92. 9098135

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AEC-tr-4544(p.29-35) Uncl.

THE SOURCES OF IONIZING EMISSIONS FOR WORK IN RADIATION CHEMISTRY. V. I. Zatulovskii. Translated from Trudy Vsesoyuz. Nauch.-Tekh. Konf. po Primenen. Radioaktiv. i Stabil. Izotopov i Izluchenii v Narod. Khoz. i Nauke, Moscow, 1957 (1958). Poluchenie Izotopov, Moshchnye Gamma-Ustanovki, Radiometriya i Dozimetriya, p.193-9. 9J98135

C-23 P NSA

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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AEC-tr-4544(p.36-41) Uncl.

THE DESIGN OF AN EXPERIMENTAL SEMI-INDUSTRIAL INSTALLATION FOR RADIATION DISINFESTATION OF GRAIN. E. S. Pertsovskii, A. V. Bibergal, and U. Ya. Margulis. Translated from Trudy Vsesoyuz. Nauch.-Tekh. Konf. po Primenen. Radioaktiv. i Stabil. Izotopov i Izluchenii v Narod. Khoz. i Nauke, Moscow, 1957 (1958). Poluchenie Izotopov, Moshchnye Gamma-Ustanovki, Radiometriya i Dozimetriya, p.200-5. 909813S

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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Pulsation Phenomena During Combustion of Natural Gas in Combustion Chambers of Gas Turbine, by V. A. Khristich. 11 pp.
RUSSIAN, rpt, Trudy. Moscow, Vsesoyuznaya Nauchno-Tekhnicheskaya Konferentsiya po Probleme Vibratsionnogo i Pul'satsionnogo Goreniya. 1st, 1961. Sektor Nauchno-Tekhnicheskoy Informatsii Giap, 1962, pp 51-59.
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REQ TR CHECK 1-5-28 BR70-0959

Synergistic effect of additives during colloidal dissolution

Vipper, A.B., Krein, S.E.

Russ : ~~Tx~~ Tr. Vses. Nauch. Tekh. Soveshch. Prisadkam Miner. Maslam 2nd 1966 (Pub 1968) 187-189

In process as

HT-23-344-70

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REQUEST TR CHECK 7-4-31 BR70-~~I 168~~ 0486

Effect of oils with additives on the efficiency of exhaust valves in four-stroke high-compression diesel engines

Blagovidov, I.F&. Maister, Z.M. et al

Russ: Tr. Vses. Nauch. Tekh. Soveshch. Prisadkam Miner. Maslam 2nd 1966 (Pub 1968) 295-306

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HT-23-376-70 Negative 26 Apr 70

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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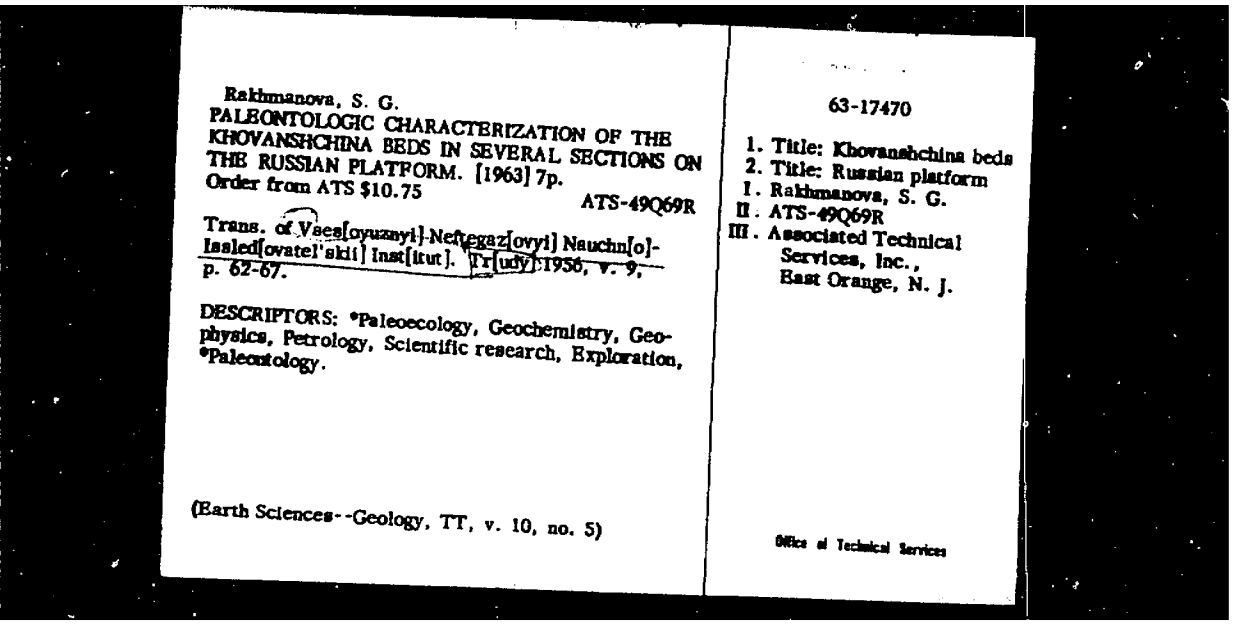

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PALEONTOLOGIC CHARACTERIZATION OF THE KHOVANSHCHINA BEDS IN SEVERAL SECTIONS ON THE RUSSIAN PLATFORM. [1963] 7p.
Order from ATS $10.75 ATS-49Q69R

Trans. of Vses[oyuznyi]-Neftegaz[ovyi] Nauchn[o]-Issled[ovatel'skii] Inst[itut]. Tr[udy] :1956, v. 9, p. 62-67.

DESCRIPTORS: *Paleoecology, Geochemistry, Geophysics, Petrology, Scientific research, Exploration, *Paleontology.

(Earth Sciences--Geology, TT, v. 10, no. 5)

63-17470

1. Title: Khovanshchina beds
2. Title: Russian platform
I. Rakhmanova, S. G.
II. ATS-49Q69R
III. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

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*PL-480
OTS 65-50089

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Oct 64

TT-65-50089

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(Excerpt) Fossil Foraminifera of the USSR Tournayellidae and Archaediscidae, by L. G. Dain, L. P. Grozdilova.

RUSSIAN, par, Trudy Vses Neft Nauch-Issled Geolog Inst (VNIGRI, No 74, 1953, pp 1-21, 49, 67-69, 114, 115.

AEC 3[illegible]SR
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Sci
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Dain, L. G. and Grozdilova, L. P.
FOSSIL FORAMINIFERA OF THE USSR (Iskopaemye Foraminifery SSSR), tr. by Ivan Mittin. 1961 [20]p. (figs. refs. omitted).
Order from CTS or SLA $1.60 63-13868

Trans. of Vsesoyuz[nyi] Neftyanoi Nach[no]-Iss[ledovatel'skii] Geologo-Razv[edochnyi Inst[itut]. Trudy (USSR) 1953, v. 74, p. 21-22, 26-31, 36-38.

DESCRIPTORS: Paleoecology, *Foraminifera, Taxonomy, Geology.

(Earth Sciences--Geology, TT, v. 9, no. 12)

63-13868

I. Dain, L. G.
II. Grozdilova, L. P.
III. Geological Survey, Denver, Colo.

Office of Technical Services

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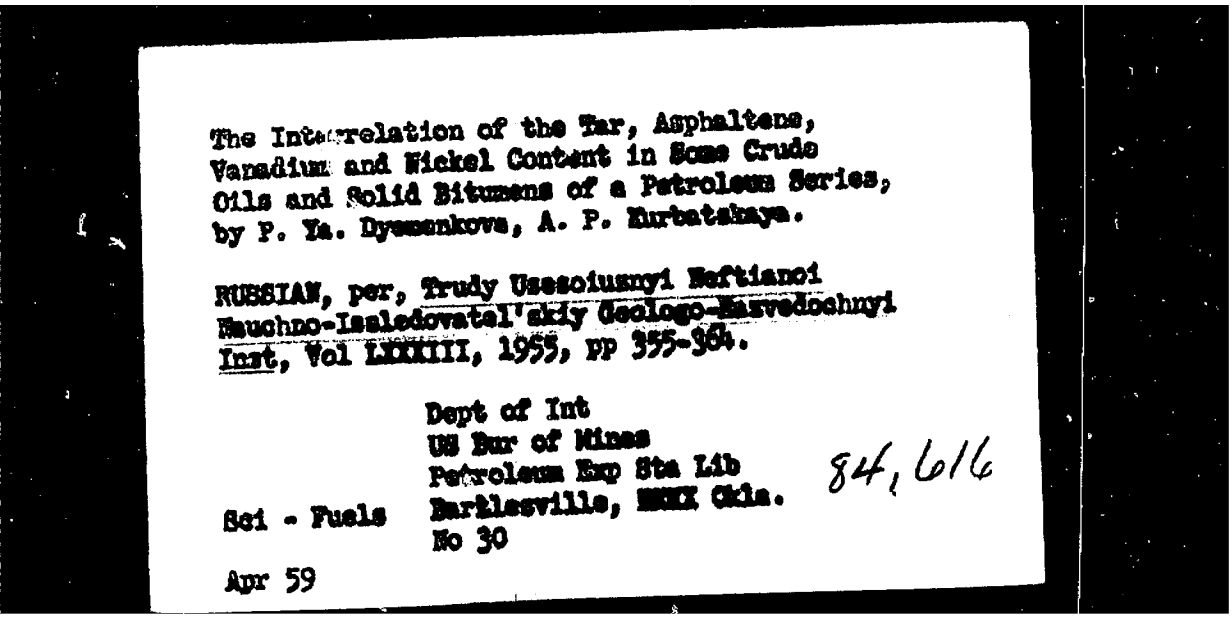

The Interrelation of the Tar, Asphaltens, Vanadium and Nickel Content in Some Crude Oils and Solid Bitumens of a Petroleum Series, by P. Ya. Dyakonkova, A. P. Kurbatskaya.

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No 30

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Sci - Fuels

Apr 59

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The Significance of Dynamics in the Formation of Subsurface Waters on the Russian Platform, by M. A. Gatal'skiy, 33 pp.

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Sci - Geophys

Jan 63

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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GEOLOGICAL STRUCTURE OF SECOND BAKU PLATFORM REGIONS IN TERMS OF REGIONAL GEOPHYSICAL EXPLORATION, tr. by A. Philips. June 61 [7]p. ACIC TC-273.
Order from OTS or SLA $1.10 61-28848

Trans. of Vsesoyuznyi Neftyanoi Nauchno-Issledovatel'skii Geologo-Razvedochnyi Institut, Trudy [Novaya Seriya] (USSR) 1956, no. 100, p. 263-266.

DESCRIPTORS: *Geology, *Geophysical prospecting, Terrestrial magnetism, *Gravity anomalies, Maps.

Two schematized composite regional maps are put as a basis for geological interpretation of result in geophysical explorations: gravity anomalies (g^a) and anomalies of geomagnetic field (z^a) vertical components. (Author)
(Earth Sciences--Geology, TT, v. 7, no. 3)

61-28848

I. ACIC TC-273
II. Aeronautical Chart and Information Center, St. Louis, Mo.

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

Geological Structure of Second Baku Platform Regions in Terms of Regional Geophysical Exploration, by

RUSSIAN, per, Trudy Vses Neft Nauch Issled Geol Inst, VNIGRI, No 100, 1956, pp 263-266.

ACIC

Sci - Geophys
Nov 61

173, 431

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

The Role of Sulfur in the Transformation of Petroleum in Nature, by P. F. Andreev, V. V. Ivantsova.
RUSSIAN, per, Trudy Vsesoyuznyi Neftyanoi Nauchno-Issledovatel'skii Geologo-Razvedochnyi Institut, Geokhimicheskii Sbornik, No 105, 1957, pp 66-77, No 4.
ATS 45-R78R

Apr 67 323,023

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

Voronkova, L. D.
ELECTRICAL MODELING AND HYDRODYNAMIC ANALYSIS OF JOINT PRODUCTION BY LAYERS.
[1962] 13p. 4 refs.
Order from OTS or SLA $1.60 63-10223

Trans. of Vsesoyuznyi Neftegazovyi Nauchno-Issledovatel'skii Institut. Trudy (USSR) 1958, v. 12, p. 242-251.

DESCRIPTORS: *Oils, Deposits, Motion, Liquids, Porous materials, Partial differential equations, *Economic geology, Model tests, *Hydraulic research.

In the present work equations of continuity of liquid motion in communicating layers of uniform thickness and permeability, are derived; on the basis of this derivation, jointly producing layers can be modeled as a single summary or "equivalent" layer with appropriate hydrodynamic parameters.
(Mechanics--Hydraulics, TT, v. 10, no. 3)

63-10223

1. Title: Electrical modeling
I. Voronkova, L. D.

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

The Possibility of Identifying Oil Source Rocks in the Carboniferous and Permian of the Volga-Ural Region, by Z. L. Maimin. UNCL

RUSSIAN, per, Trudy Vses Neft Nauch-Issled Geol Inst, No 117, 1958, pp 252-276.

ATS RJ-1804

Sci - Geophys
Jan 60

104,563

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

Efros, D. A. and Onoprienko, G. P.
MODELING THE LINEAR OIL DISPLACEMENT BY WATER. [1963] 46p. (non-Russian refs. omitted) 6 refs. Order from OTS or SLA $4.60 63-16988

Trans. of Vsesoyuznyi Neftegazovyi Nauchno-Issledovatel'skii Institut. Trudy (USSR) 1958, v. 12, p. 331-360.

DESCRIPTORS: *Fluid flow, Oils, *Petroleum, *Water, Rock (Geology), Porous materials, Hydrodynamics, Viscosity, Impregnation, Test facilities.

The theoretical, basic conditions are given which must be fulfilled if one wishes to set up experiments for the expulsion of petroleum by water under conditions of mono- dimensional, linear flow. It is shown that such experiments have meaning only if the samples of the porous medium employed are relatively long. From (Earth Sciences--Geology, TT, v. 10, no. 7) (over)

63-16988

I. Efros, D. A.
II. Onoprienko, G. P.

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

Malyavkina, V.S.
THE SPORES AND POLLEN OF THE LOWER CRETACEOUS OF THE EASTERN GOBI DEPRESSION. [1961] [29]p.
Order from OTS or SLA $2.60 61-15960

Trans. of [Vsesoyuznyi Neftyanoi Nauchno-Issledovatel'skii Geologo-Razvedochnyi Institut. Trudy] (USSR) 1958, no. 119, p. 3-19.

DESCRIPTORS: *Spores, *Pollen, Geology, Mongolia, Plants, Climatic factors.

In order to study the spore-pollen remains from the Cretaceous deposits in the Mongolian Peoples' Republic use was made of a collection of core samples from 32 drill holes (about 700 samples) which were collected by the geologists during a number of years. The geologic research covered the territory south of (Biological Sciences--Botany, TT, v. 7, no. 7) (over)

61-15960

I. Malyavkina, V. S.
II. Geological Survey of Canada

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

Dvali, M. F.
GEOCHEMICAL INVESTIGATIONS IN CONNECTION WITH OIL SEARCH-PROSPECTION. [1961] 19p.
Order from OTS or SLA $1.60 62-10442

Trans. of V[sesoyuznyi Neftyanoi] N[auchno]-I[ssledovatel'skii] G[eologo]-R[azvedochnyi] I[nstitut]. Trudy (USSR) 1958, no. 123, p. 135-155.

DESCRIPTORS: *Geochemistry, *Petroleum, *Geophysical prospecting, Geology.

(Earth Sciences--Geology, TT, v. 7, no. 10)

62-10442

1. Dvali, M. F.

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

Geological Proof of the Deep Origin of Petroleum,
by N. A. Kudryavtsev, 19 pp.

RUSSIAN, per, Trudy Vses Neft Nauch-Issled Geologo-Razvedochnyy Inst. Novaya Seriya, No 132, 1959, pp 242-262.

ATS-96L36R

Sci

VTS, Vol III, No 8

Apr 61

145,129

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

Martynova, G. P.
DIVISION OF DEVONIAN DEPOSITS BY OSTRACODES, tr. by C. de Leuchtenberg. 18 Apr 61 [16]p. 8 refs. Order from OTS or SLA $1.60 61-23965

Trans. of [Vsesoyuznyi Neftyanoi Nauchno-Issledovatel'skii Geologo-Razvedochnyi Institut. Trudy] (USSR) 1959, no. 133, p. 112-120.

DESCRIPTORS: *Crustacea, Deposits, Paleoecology, Geology, Rock, USSR.

Ostracodes were studied from the entire complex of sedimentary rocks, beginning with the old Izhma-Omra deposits and up to Famenian stage inclusively. The oldest ostracode carrying deposits are those of Middle Devonian from the S-E Timan foothills. No ostracodes were found in the region of the Pechora ridge, in Middle Timan and on Ukhta (river). (Author)

61-23965

I. Title: Ostracoda
I. Martynova, G. P.
II. Geological Survey of Canada

(Earth Sciences--Geology, T
v. 7, no. 6)

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

Kashevarova, N. P.
GEOLOGY AND OIL [OCCURRENCES] OF THE TIMAN-PECHORA REGION: [ON] THE STRATIGRAPHY OF UPPER PERMIAN [DEPOSITS] OF THE SOUTHERN TIMAN, PT. 1. 26 May 61, 38p.
Order from OTS or SLA $3.60 61-23967

Trans. of [Vsesoyuznyi Neftyanoi Nauchno-Issledovatel'skii Geologo-Razvedochnyi Institut]. (Trudy) (USSR) 1959 [no. 133, p. 233-256].

DESCRIPTORS: *Geology, *Oils, Sedimentation, Aquatic animals, Crustacea, Marine biology, Age, Paleoecology, Shellfish.

(Earth Sciences--Geology, TT, v. 7, no. 7)

61-23967

I. Title: Ostracoda
I. Kashevarova, N. P.
II. Geological Survey of Canada

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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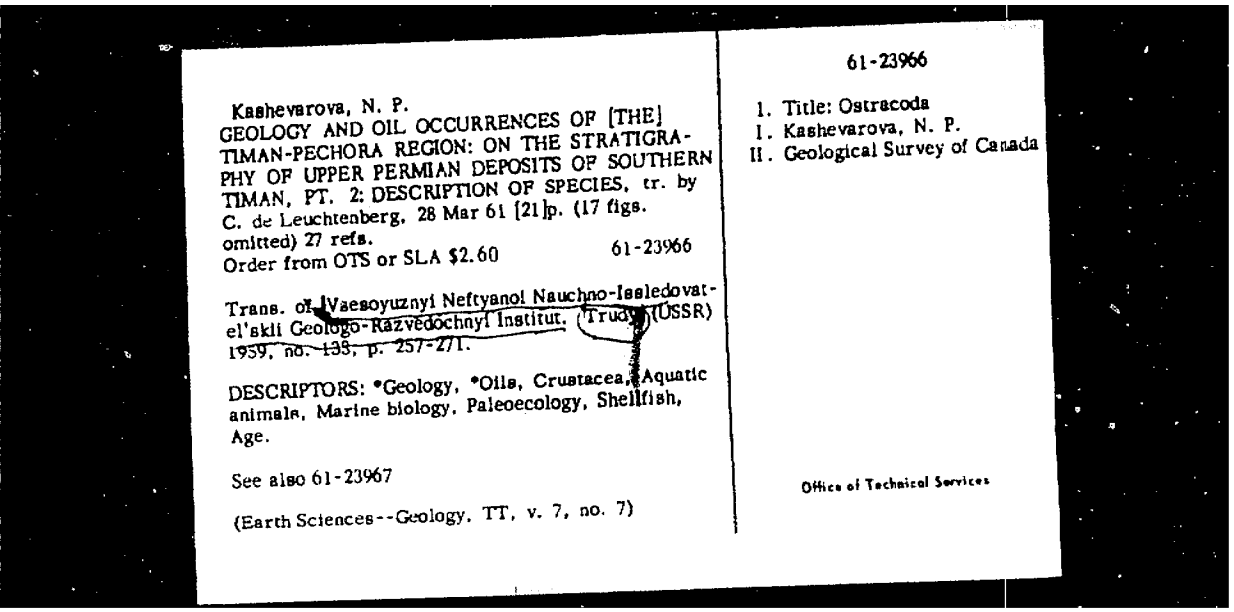

Kashevarova, N. P.
GEOLOGY AND OIL OCCURRENCES OF [THE] TIMAN-PECHORA REGION: ON THE STRATIGRAPHY OF UPPER PERMIAN DEPOSITS OF SOUTHERN TIMAN, PT. 2: DESCRIPTION OF SPECIES, tr. by C. de Leuchtenberg, 28 Mar 61 [21]p. (17 figs. omitted) 27 refs.
Order from OTS or SLA $2.60 61-23966

Trans. of Vsesoyuznyi Neftyanoi Nauchno-Issledovatel'skii Geologo-Razvedochnyi Institut. (Trudy) (USSR) 1959, no. 138, p. 257-271.

DESCRIPTORS: *Geology, *Oils, Crustacea, Aquatic animals, Marine biology, Paleoecology, Shellfish, Age.

See also 61-23967

(Earth Sciences--Geology, TT, v. 7, no. 7)

61-23966

1. Title: Ostracoda
I. Kashevarova, N. P.
II. Geological Survey of Canada

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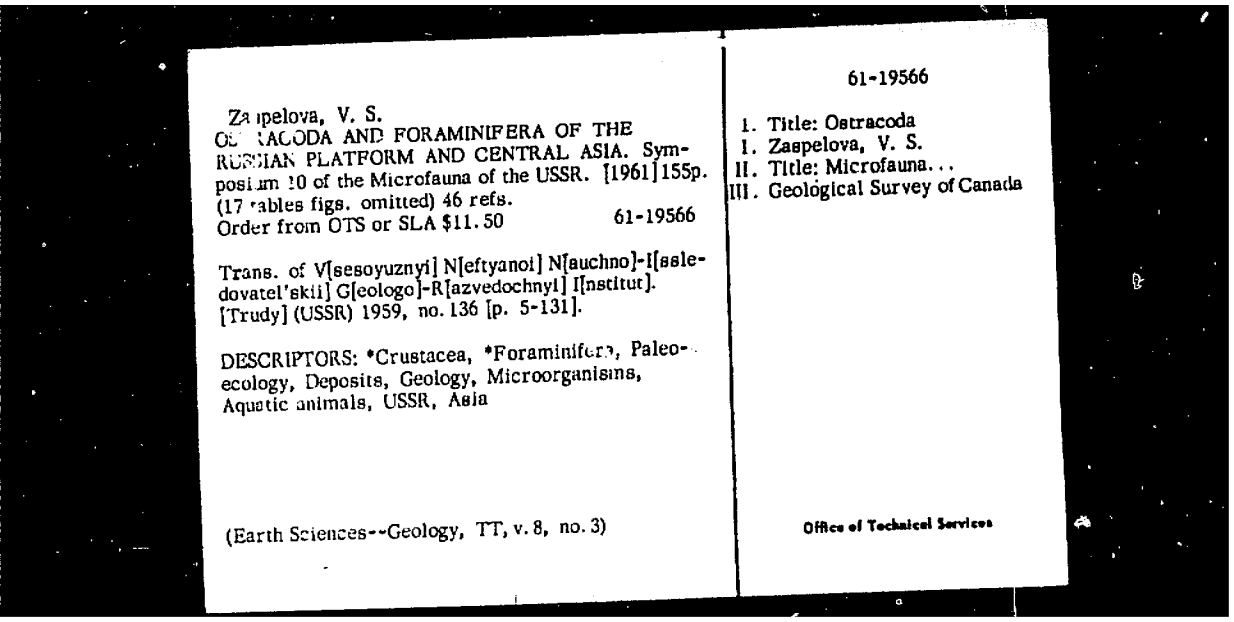

Zaspelova, V. S.
OSTRACODA AND FORAMINIFERA OF THE RUSSIAN PLATFORM AND CENTRAL ASIA. Symposium 10 of the Microfauna of the USSR. [1961] 155p. (17 tables figs. omitted) 46 refs.
Order from OTS or SLA $11.50 61-19566

Trans. of V[sesoyuznyi] N[eftyanoi] N[auchno]-I[sledovatel'skii] G[eologo]-R[azvedochnyi] I[nstitut]. [Trudy] (USSR) 1959, no. 136 [p. 5-131].

DESCRIPTORS: *Crustacea, *Foraminifera, Paleoecology, Deposits, Geology, Microorganisms, Aquatic animals, USSR, Asia

(Earth Sciences--Geology, TT, v. 8, no. 3)

61-19566

1. Title: Ostracoda
I. Zaspelova, V. S.
II. Title: Microfauna...
III. Geological Survey of Canada

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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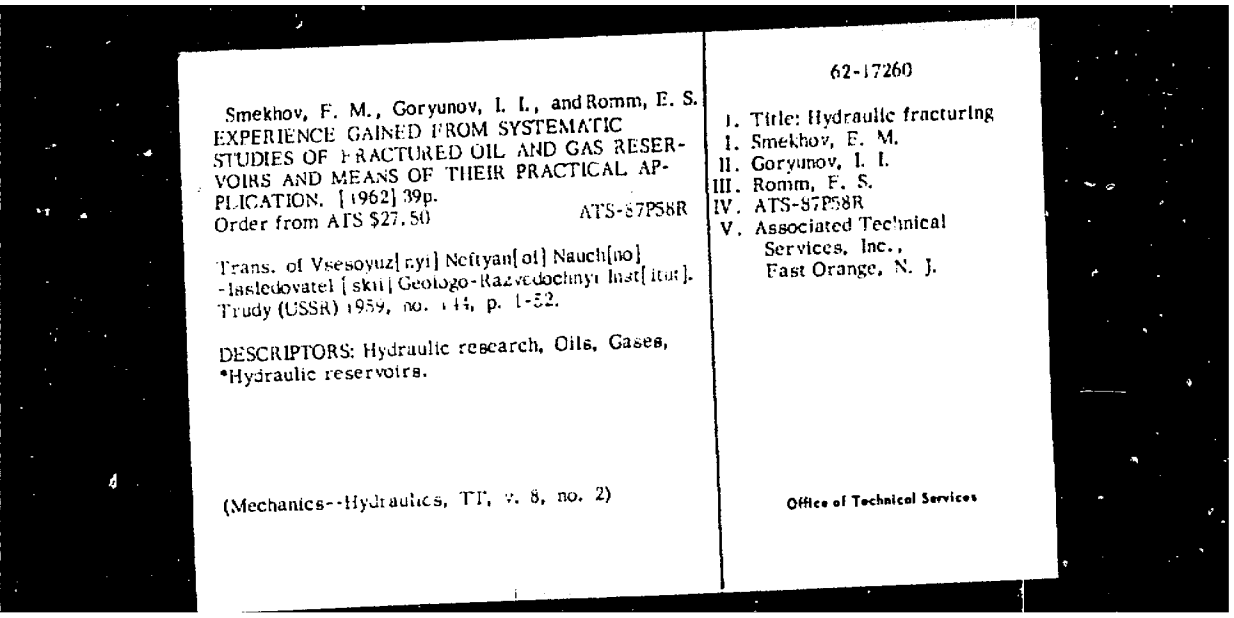

Smekhov, F. M., Goryunov, I. I., and Romm, E. S.
EXPERIENCE GAINED FROM SYSTEMATIC STUDIES OF FRACTURED OIL AND GAS RESERVOIRS AND MEANS OF THEIR PRACTICAL APPLICATION. [1962] 39p.
Order from ATS $27.50 ATS-87P58R

Trans. of Vsesoyuz[nyi] Neftyan[oi] Nauch[no]-Issledovatel[skii] Geologo-Razvedochnyi Inst[itut]. Trudy (USSR) 1959, no. 144, p. 1-52.

DESCRIPTORS: Hydraulic research, Oils, Gases, *Hydraulic reservoirs.

(Mechanics--Hydraulics, TT, v. 8, no. 2)

62-17260

I. Title: Hydraulic fracturing
I. Smekhov, F. M.
II. Goryunov, I. I.
III. Romm, E. S.
IV. ATS-87P58R
V. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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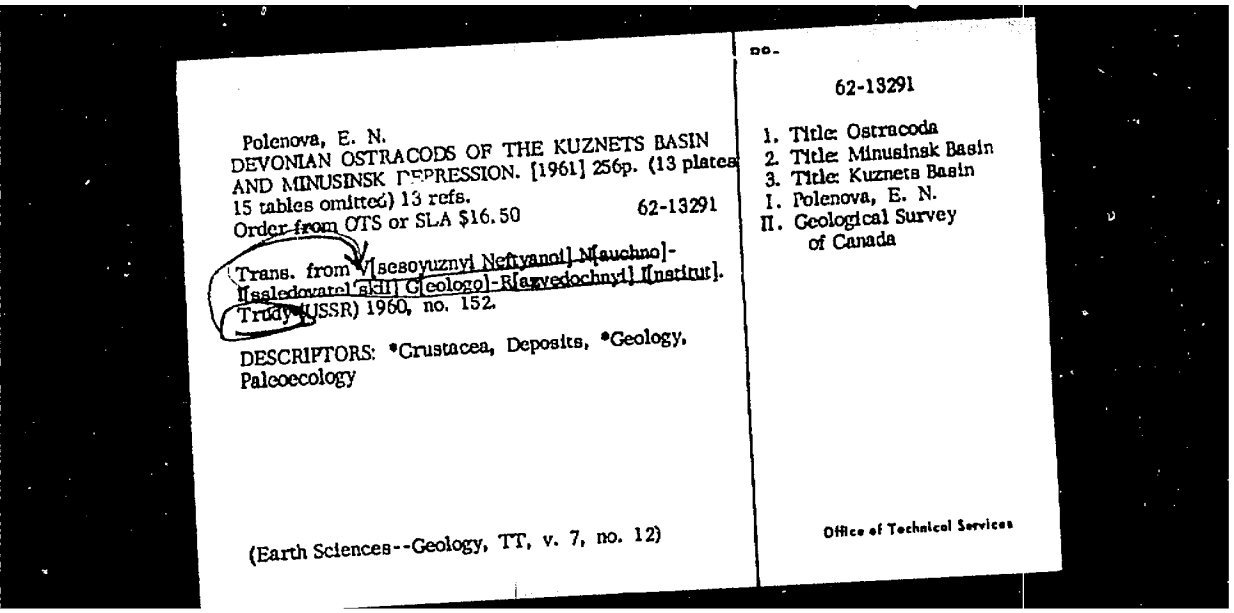

Polenova, E. N.
DEVONIAN OSTRACODS OF THE KUZNETS BASIN AND MINUSINSK DEPRESSION. [1961] 256p. (13 plates 15 tables omitted) 13 refs.
Order from OTS or SLA $16.50 62-13291

Trans. from V[sesoyuznyi Neftyanoi] N[auchno]-I[ssledovatel'skii] G[eologo]-R[azvedochnyi] I[nstitut]. Trudy (USSR) 1960, no. 152.

DESCRIPTORS: *Crustacea, Deposits, *Geology, Paleoecology

(Earth Sciences--Geology, TT, v. 7, no. 12)

no.

62-13291

1. Title: Ostracoda
2. Title: Minusinsk Basin
3. Title: Kuznets Basin
I. Polenova, E. N.
II. Geological Survey of Canada

Office of Technical Services

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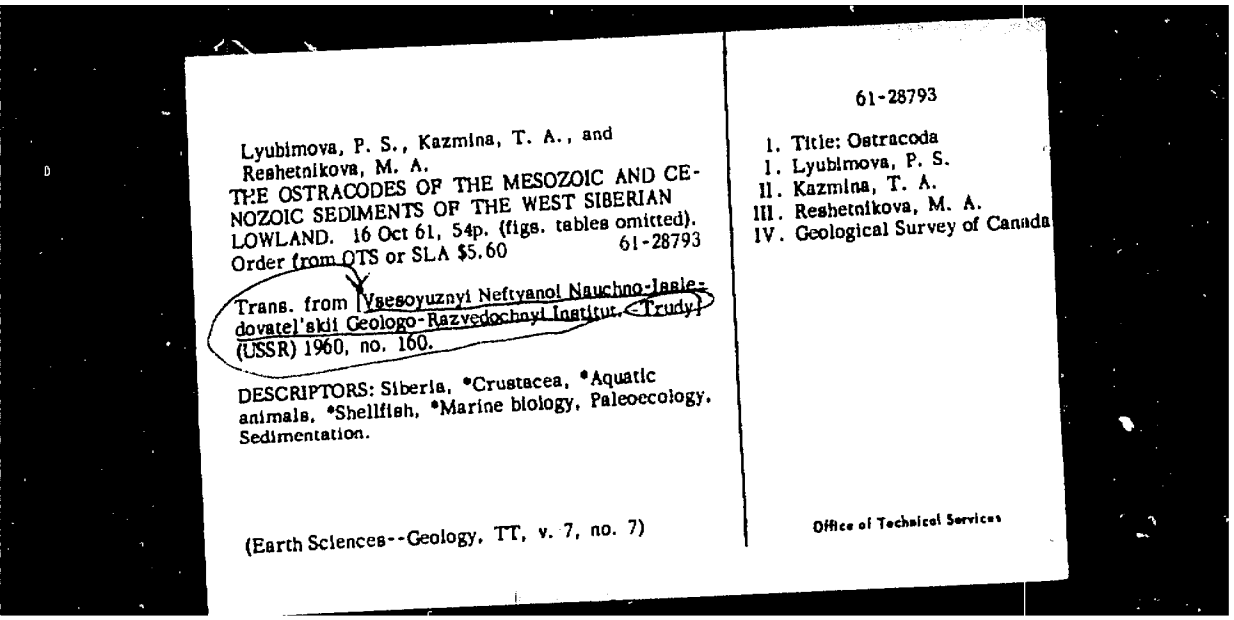

Lyubimova, P. S., Kazmina, T. A., and Reshetnikova, M. A.
THE OSTRACODES OF THE MESOZOIC AND CENOZOIC SEDIMENTS OF THE WEST SIBERIAN LOWLAND. 16 Oct 61, 54p. (figs. tables omitted). Order from OTS or SLA $5.60 61-28793

Trans. from [Vsesoyuznyi Neftyanoi Nauchno-Issledovatel'skii Geologo-Razvedochnyi Institut, <Trudy>] (USSR) 1960, no. 160.

DESCRIPTORS: Siberia, *Crustacea, *Aquatic animals, *Shellfish, *Marine biology, Paleoecology, Sedimentation.

(Earth Sciences--Geology, TT, v. 7, no. 7)

61-28793

I. Title: Ostracoda
I. Lyubimova, P. S.
II. Kazmina, T. A.
III. Reshetnikova, M. A.
IV. Geological Survey of Canada

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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Thermocatalytic Conversion of Polycyclic Naphthenes From Crude Oil and the Question of Their Genesis, by A. I. Bogomolov, K. I. Panina, et al.
20 pp.
RUSSIAN, per, Trudy Vsesoyuznyi Neftyanoi Nauchno-Issledovatel'skii Geologo Razvedochnyi Institut, No 155, 1960, pp 194-212.
ETC TT-63=27102

Sci/B&M
Jun 67

329,194

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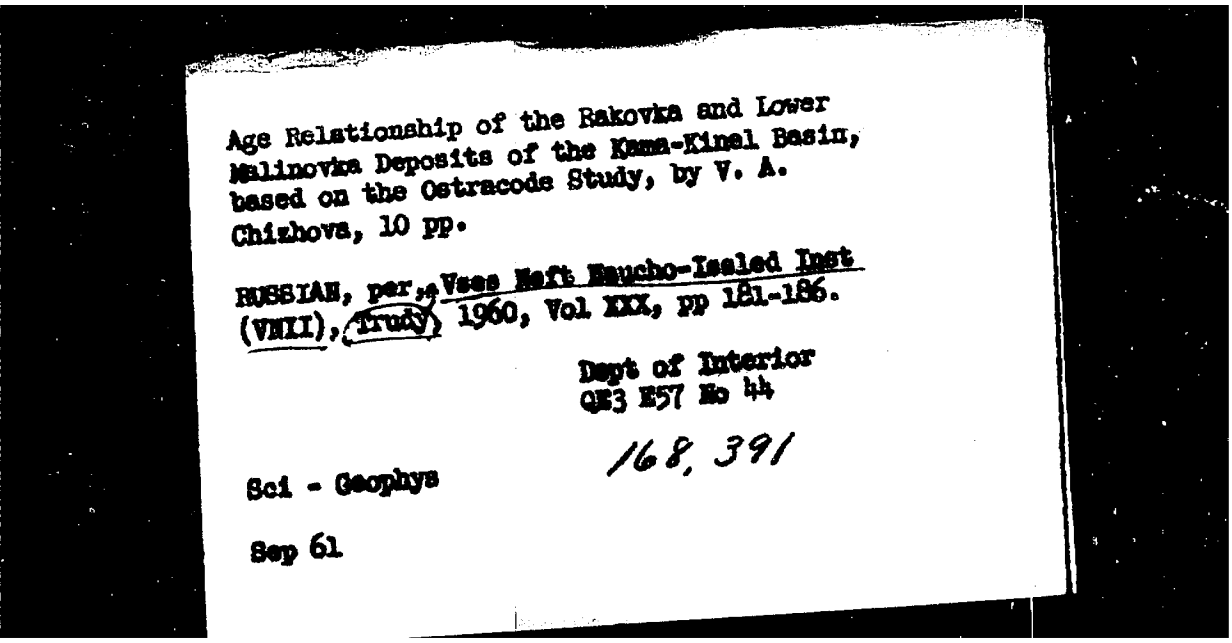

Age Relationship of the Rakovka and Lower Malinovka Deposits of the Kama-Kinel Basin, based on the Ostracode Study, by V. A. Chizhova, 10 pp.

RUSSIAN, per, Vses Neft Naucho-Issled Inst (VNII), Trudy, 1960, Vol XXX, pp 181-186.

Dept of Interior
QE3 E57 No 44

168, 391

Sci - Geophys

Sep 61

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

The Role of Bacteria in the Transformation of Hydrocarbons and Asphalto-Bituminous Components of Paraffin-Base Petroleum Under Anaerobic Conditions, by T. L. Simakova, N. V. Strigaleva. 5 6 9 P

RUSSIAN, per, Trudy Vses Neft Nauch-Issled [redacted] Geolog-Razved, No 174, 1961, pp 77-97. 9681269

Abstract

*FTD-TT-62-1449

Sci - Chem

Oct 62

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

On the Geochemical Study of Petroleum by the Isotopic Analysis Method, by I. M. Adelberg.
RUSSIAN, per, Vsesoyuznyi Neftyanoi Nauchno-Issledovatelskii Geologo-Razvedochnyi Institut. Trudy, No 174, 1961, pp 186-198.
NRC-C-11449
NTC 72-00791-08D

Jan 73

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

Low Temperature Catalytic Transformations of Organic Compounds on Clays. Reactions of Abietic Acid, by A. I. Bogomolov.
RUSSIAN, per, Trudy Vsesoiuznyi Neftianoi Nauchno-Issledevatelskiy. Geologo-Razvedochnyi Institut, No 212, 1963, pp 77-86.
*NTIS TT 71-51021

Dec 71

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

S-964/63

Low-Temperature Catalytic Convdrsions of Organic Compounds Over Clays (Conversion of Stearic Acid), by A. I. Bogomolov, et al. SF-2880 330

RUSSIAN, per, Trudy Vses Neftyanoi Nauchno-Issled Geologo-Razvedochnyi Institut, Geokhemicheskiy Sbornik, Issue 155, No 6, 1960, pp 163-193.

*JPRS
SPECIAL

Sci-Chem
Oct 63

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

S-984/63

Low-Temperature Catalytic Conversions of Organic Compounds Over Clay. II. Conversion of Oleic Acid, by A. I. Bogomolov, K. I. Panina. SF-2880 11pp.

RUSSIAN, per, Trudy Vses Neftyanoi Nauchno-Issled Geologo-Razvedochnyi Inst, Geokhemicheskiy Sbornik, Issue 174, No 6, 1961, pp 17-25.

*JPRS
SPEXXCIAL

Sci-Chem
Oct 63

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

S-984/63

Low Temperature Catalytic Conversions of Organic Compounds Over Clay. III. Conversion of Waxes, by A. I. Bogomolov, K. ~~I.~~ I. Panina. SF-2880 11 48

RUSSIAN, per, Trudy Vses Neftyanoi Nauchno-Issled Geologo-Razvedochnyi Inst, Geokhemicheskiy Sbornik, Issue 174, No 6, 1961, pp 26-34.

*JPRS
SPECIAL

Sci-Chem
Oct 63

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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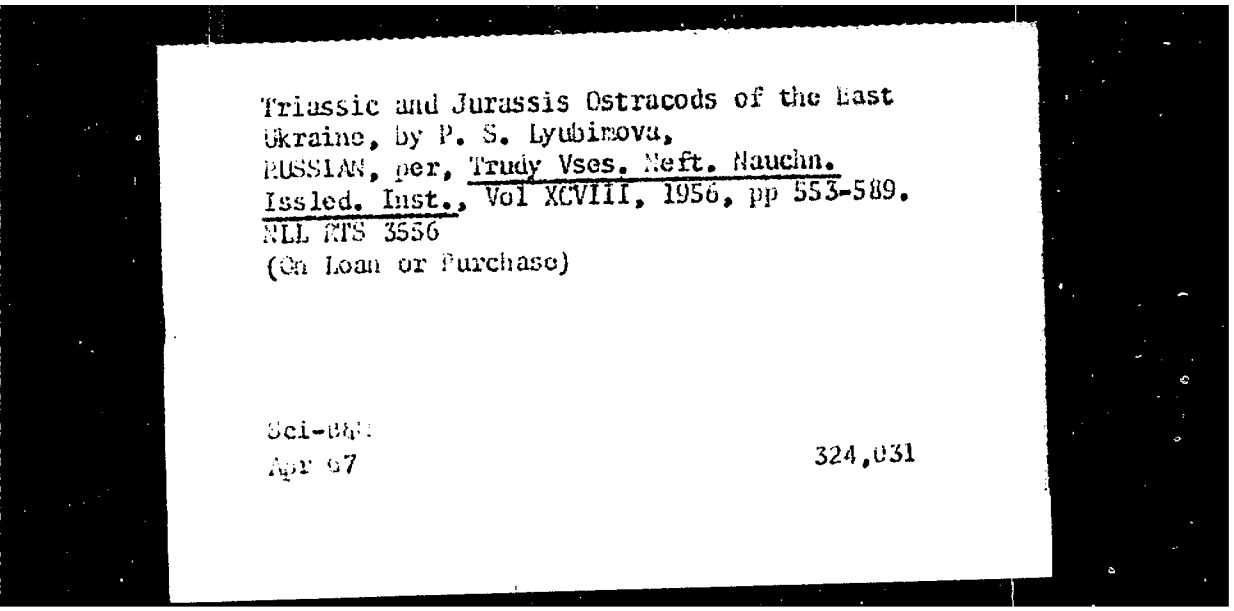

Triassic and Jurassis Ostracods of the East Ukraine, by P. S. Lyubimova, RUSSIAN, per, Trudy Vses. Neft. Nauchn. Issled. Inst., Vol XCVIII, 1956, pp 553-589.
NLL RTS 3556
(On Loan or Purchase)

Sci-Bkl
Apr 57

324.031

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

The Effect of Novocaine, Dicaine, and Sovcaine on the System; Comparative Experimental Study, by V. A. Babichev.

RUSSIAN, per, Tr Vsesoiuz Obshch Fiziol, Vol III, 1956, pp 140-146.

NIH 2

Sci - Med

Sep 58

73 310

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

QUESTIONS OF ONCOLOGY. PT. 1. THEORETICAL ONCOLOGY (Voprosy Onkologii) tr. by Zelda Knowles. 1953 [375]p.
Order from OTS or SLA $21.00 62-24588-1

Trans. of mono. Trudy Vsesoyuznoi Onkologicheskoi Konferentsii (All-Union Oncological Conference) (no. 2) [held at] Leningrad, Jan 47, Moscow, 1950, p. 1-184.

DESCRIPTORS: *Tumors, *Cancer, Sarcoma, *Neoplasms, Etiology, *Viruses, *Genetics, *Proteins, *Mammary glands, Milk, *Hydrocarbons, Tissues, (Biology), *Immunization, *X-rays, Histology, *Embryology, ?neumonia, *Lungs.

Contents:
Etiology and Pathogenesis of Malignant Tumors, by N. N. Petrov
(Biological Sciences--Pathology, TT, v. 8, no. 9)
(over)

62-24588-1

I. Title: Theoretical . . .
II. Title: All-Union . . .
III. National Institute of Health, Bethesda, Md.

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

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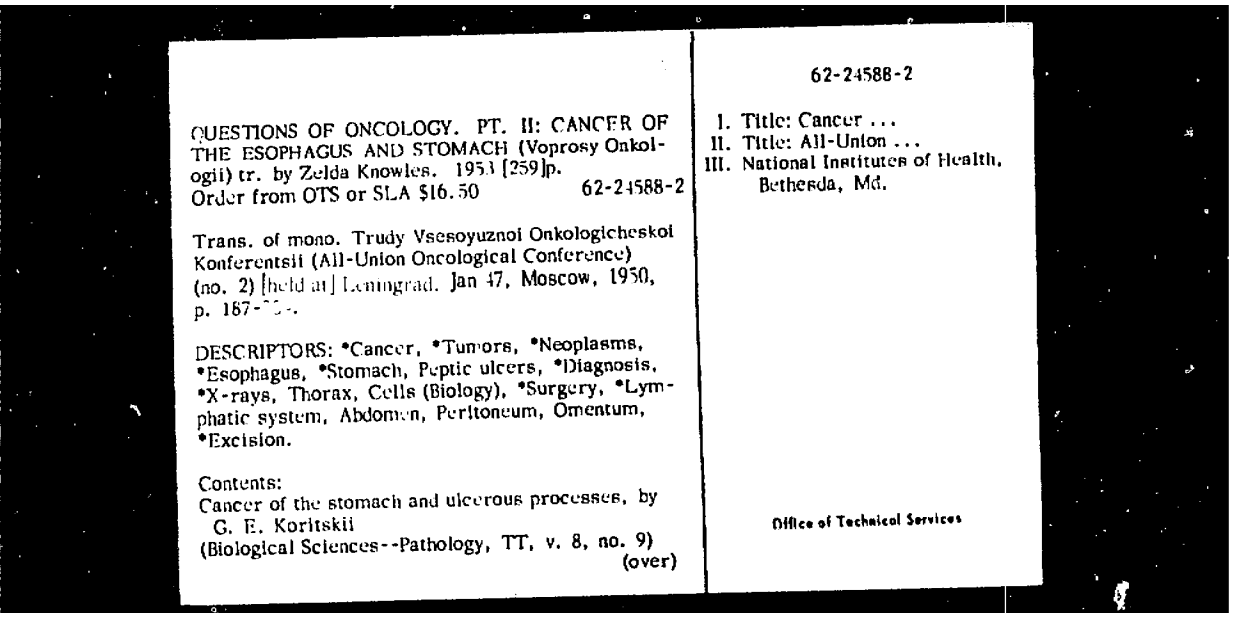

QUESTIONS OF ONCOLOGY. PT. II: CANCER OF THE ESOPHAGUS AND STOMACH (Voprosy Onkologii) tr. by Zelda Knowles. 1953 [259]p.
Order from OTS or SLA $16.50 62-24588-2

Trans. of mono. Trudy Vsesoyuznoi Onkologicheskoi Konferentsii (All-Union Oncological Conference) (no. 2) [held at] Leningrad. Jan 47, Moscow, 1950, p. 187-[illegible].

DESCRIPTORS: *Cancer, *Tumors, *Neoplasms, *Esophagus, *Stomach, Peptic ulcers, *Diagnosis, *X-rays, Thorax, Cells (Biology), *Surgery, *Lymphatic system, Abdomen, Peritoneum, Omentum, *Excision.

Contents:
Cancer of the stomach and ulcerous processes, by G. E. Koritskii
(Biological Sciences--Pathology, TT, v. 8, no. 9)
(over)

62-24588-2

I. Title: Cancer ...
II. Title: All-Union ...
III. National Institutes of Health, Bethesda, Md.

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100130007-0

QUESTIONS OF ONCOLOGY. PT. III: CANCER OF THE CERVIX (Voprosy Onkology) tr. by Zelda Knowles. 1954 [266]p.
Order from OTS or SLA $17.00 62-24588-3

Trans. of mono. Trudy Vsesoyuznoi Onkologicheskoi Konferentsii (All-Union Oncological Conference) (no. 2) [held at] Leningrad, Jan 47, Moscow, 1950, p. 305-422.

DESCRIPTORS: *Cancer, *Uterus, Tumors, Neoplasms, *Diagnosis, *X-rays, *Radium, Healing, *Surgery, *Reticulo-endothelial system, Therapy, *Lymphatic system, Abdomen, Histology, *Metabolism, *Thorium.

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